

SCALABLE TERMINATION

Abstract

In a first aspect, a first method is provided for providing multiple termination values using a plurality of binary termination signals. The first method includes the steps of (1) determining a characteristic impedance of a first port by generating a plurality of binary termination signals; and (2) modifying a characteristic impedance of a second port by manipulating one or more of the plurality of binary termination signals. Numerous other aspects are provided.